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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

In the Matter of)
)
1997 Annual Access) CC Docket No. 97-149
Tariff Filings)
)

ERRATA

Southwestern Bell Telephone Company, Pacific Bell, and Nevada Bell hereby submit this errata to their Direct Case filed September 2, 1997. This Errata amends the end-user demand-related data submitted with Pacific Bell's response to questions 31, 32 and 33.

In Exhibit 3, the 1997-98 "Actual CPT Forecast" was inadvertently understated in the four, five, and six-year trend analyses. The actual forecast amount that was reported in the 1997 Annual Filing is 16,447,727, not 16,434,236 (which is a line-count that was taken from a preliminary forecast). The effect of this change on the percentage differences reported in the forecast versus log and linear trend analyses is very modest (approximately .09%) in all periods. A corrected Exhibit 3 is attached.

In Exhibit 1, line 16, "% Growth Forecast vs. Actuals" was inadvertently computed using an incorrect denominator. The use of prior year "Total Avg. Lines per Tariff Year" as the denominator, instead of the "CPT Forecast" amount as shown, slightly increases the

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difference between forecasted and actual growth rates in the 1992 Tariff Year and slightly narrows the difference in each of the subsequent tariff years. A corrected Exhibit 1 is attached.

Respectfully submitted,

SOUTHWESTERN BELL TELEPHONE COMPANY
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By



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September 10, 1997

PACIFIC BELL

CC Docket No. 97-149: End User Demand Projections

Customer Premise Termination Forecasts vs. Average Growth

Exhibit 1

		<u>1991-1992</u>	<u>1992-1993</u>	<u>1993-1994</u>	<u>1994-1995</u>	<u>1995-1996</u>	<u>1996-1997</u>
1	Residence - Lifeline	1,482,263	1,735,157	1,988,424	2,150,111	2,335,196	2,417,125
2	% Growth		17.06%	14.60%	8.13%	8.61%	3.51%
3	Residence - Non Lifeline	7,494,518	7,427,782	7,300,502	7,300,025	7,363,690	7,615,999
4	% Growth		-0.89%	-1.71%	-0.01%	0.87%	3.43%
5	Total Residence	8,976,781	9,162,939	9,288,926	9,450,136	9,698,886	10,033,124
6	% Growth		2.07%	1.37%	1.74%	2.63%	3.45%
7	Single Line Business	389,395	380,702	384,791	390,761	396,553	387,097
8	% Growth		-2.23%	1.07%	1.55%	1.48%	-2.38%
9	Multiline Business	4,429,186	4,559,413	4,743,017	4,986,938	5,275,227	5,637,665
10	% Growth		2.94%	4.03%	5.14%	5.78%	6.87%
11	Special Access Subj. to Surcharge	5,550	4,623	5,732	6,668	7,176	7,739
12	% Growth		-16.70%	23.99%	16.32%	7.62%	7.83%
13	Total Avg Lines per Tariff Year	13,800,912	14,107,677	14,422,467	14,834,503	15,377,843	16,065,625
14	% Growth Actual		2.22%	2.23%	2.86%	3.66%	4.47%
15	CPT Forecast	13,946,474	14,162,510	14,316,287	14,610,316	14,828,009	15,093,236
16	% Growth Forecast vs Act ((Ln 15 - prior Ln 13)/prior Ln 13)		2.62%	1.48%	1.30%	-0.04%	-1.85%
17	Difference (Ln 13 - Ln 15)	-145,562	-54,833	106,180	224,187	549,834	972,389
18	% Difference (Ln 14 - Ln 16)		-0.40%	0.75%	1.55%	3.71%	6.32%
19	% Difference (Forecast Variance Relative to Actual Percentage Growth (Ln18 / Ln14)		17.87%	33.73%	54.41%	101.20%	141.38%
20							

PACIFIC BELL

CC Docket No. 97-149: End User Demand Projections

Forecasted Growth 1997-1998 vs. Linear and Logarithmic Trending of Historical Data

Exhibit 3

6 Year Trend:1991-96

	(a) Historical Linear Trend (1)	(b) Historically-Based Logarithmic Trend (2)	(c) CPT Projection	(d) Actual CPT Forecast	(e) % Difference vs. Lin Trend ((d-a)/a)	(f) % Difference vs. Log Trend ((d-c)/c)
Mar-97	15,926,734	16.5858	15,962,997			
Jun-97	16,033,833	16.5931	16,080,134			
Sep-97	16,140,933	16.6004	16,198,131			
Dec-97	16,248,032	16.6077	16,316,993			
Mar-98	16,355,132	16.6150	16,436,728			
Jun-98	16,462,231	16.6223	16,557,341			
Average: Jun 97 thru Jun 98	16,248,032		16,317,866			
Adjustment for ISDN PRI (3)	13,260		13,317			
	16,261,293		16,331,183	16,447,727	1.15%	0.71%

5 Year Trend:1992-96

	(a) Historical Linear Trend (1)	(b) Historically-Based Logarithmic Trend (2)	(c) CPT Projection	(d) Actual CPT Forecast	(e) % Difference vs. Lin Trend ((d-a)/a)	(f) % Difference vs. Log Trend ((d-c)/c)
Mar-97	15,953,444	16.5867	15,977,013			
Jun-97	16,064,031	16.5941	16,096,146			
Sep-97	16,174,619	16.6015	16,216,167			
Dec-97	16,285,207	16.6089	16,337,083			
Mar-98	16,395,795	16.6164	16,458,900			
Jun-98	16,506,383	16.6238	16,581,626			
Average: Jun 97 thru Jun 98	16,285,207		16,337,984			
Adjustment for ISDN PRI (3)	13,260		13,317			
	16,298,467		16,351,302	16,447,727	0.92%	0.59%

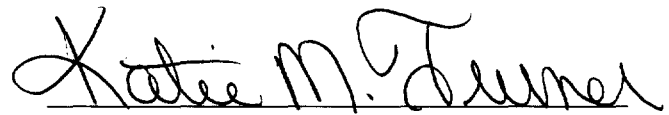
4 Year Trend:1993-96

	(a) Historical Linear Trend (1)	(b) Historically-Based Logarithmic Trend (2)	(c) CPT Projection	(d) Actual CPT Forecast	(e) % Difference vs. Lin Trend ((d-a)/a)	(f) % Difference vs. Log Trend ((d-c)/c)
Mar-97	16,056,330	16.5930	16,078,552			
Jun-97	16,182,587	16.6014	16,214,041			
Sep-97	16,308,845	16.6098	16,350,672			
Dec-97	16,435,103	16.6182	16,488,454			
Mar-98	16,561,361	16.6266	16,627,397			
Jun-98	16,687,618	16.6350	16,767,510			
Average: Jun 97 thru Jun 98	16,435,103		16,489,615			
Adjustment for ISDN PRI (3)	13,260		13,317			
	16,448,363		16,502,932	16,447,727	0.00%	-0.33%

1. Linear Trend is computed using the EXCEL "Trend" function. The projection represents 5 quarters of trended data.
2. The Logarithmic Trend is computed by applying the EXCEL "Trend" Function to the natural log of the historical line counts. The results are consistent with results achieved using the EXCEL "Growth" function.
3. The adjustment for ISDN PRI is calculated by multiplying the number of ISDN EUCLs as of 12/31/96 (4,366) by a factor of 3 and then adjusting for linear and logarithmic projected growth. The factor is chosen because the PRI EUCL count included in Base Year Access Lines reflects the number of EUCLs per exchange service provided by ISDN. The average ISDN line supports two exchange services, therefore, three additional EUCLs must be incorporated to fulfill the FCC Order 97-158 requirement of 5 EUCLs per ISDN.
4. Prior to April 15, 1996 public and semi-public payphones were charged a single-line business EUCL charge. Payphones are now charged a multi-line business EUCL charge. From 1995 to 1996 the number of payphones increased 0.52% from 139,916 to 140,638. Since Pacific Bell does not forecast individual line classes, the actual number of public payphones projected for the 1997-98 tariff year cannot be isolated from the aggregate actual CPT forecast cited above.

CERTIFICATE OF SERVICE

I, Katie M. Turner, hereby certify that the foregoing, "ERRATA OF THE SBC COMPANIES" in CC Docket No. 97-149 has been filed this 10th day of September, 1997 to the Parties of Record.

A handwritten signature in cursive script that reads "Katie M. Turner". The signature is written in black ink and is positioned above a horizontal line.

Katie M. Turner

September 10, 1997

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